


23. An apparatus for digitally recording motion pictures, comprising:
- a housing sized to be portable for use by an individual;
 - a motion picture camera mounted in the housing;
 - means, mounted in the housing, for providing a sequence of digital still images from the motion picture camera;
 - a digital computer-readable and writable random-access medium mounted in the housing and connected to receive and store the sequence of digital still images in a computer-readable file format; and
 - an editing system, mounted in the housing, for defining a sequence of segments of at least the sequences of digital still images and for reading and outputting at least a portion of the sequence of digital still images from the digital computer-readable and writable random-access medium according to the defined sequence of segments.

REMARKS

Please enter the foregoing amendments. The cancellation of claims 2, 4-8, 10-22 and 24-44 significantly reduces the issues for appeal. A typographical error was also identified in claim 23 and its correction is respectfully requested.

Respectfully submitted,

By: 
Peter J. Gordon, Reg. No. 35,164
Avid Technology, Inc.
One Park West
Avid Technology Park
Tewksbury, Massachusetts 01876
Tel. No.: 978.640.3011
Attorney for Applicant(s)

Date: December 17, 2002
Docket Number: A1995001C2

MARKED UP VERSION OF AMENDED CLAIMS UNDER 37 C.F.R. 1.121

23. An apparatus for digitally recording motion pictures, comprising:
- a housing sized to be portable for use by an individual;
 - a motion picture camera mounted in the housing;
 - means, mounted in the housing, for providing a sequence of digital still images from the motion picture camera;
 - a digital computer-readable and writable random-access medium mounted in the housing and connected to receive and store the sequence of digital still images in a computer-readable file format; and
 - an editing system, mounted in the [camera] housing, for defining a sequence of segments of at least the sequences of digital still images and for reading and outputting at least a portion of the sequence of digital still images from the digital computer-readable and writable random-access medium according to the defined sequence of segments.